

- Jet bath apparatus for comfortable bathing, consists of jet nozzle to generate jet stream of air bubble mixture, and to supply pressurized bath water, and filtration apparatus comprising hollow fiber membrane module.

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NOVELTY - The jet bath apparatus consists of a jet nozzle (4) to receive air from airflow ON pipe (9) and generates jet stream of air bubble mixture. Bathtub water is pumped by pressure to the jet nozzle by a pump (2). A filtration apparatus (11) comprising a hollow fiber membrane module is provided between the pump and the jet nozzle.

USE - For bathing.

ADVANTAGE - Purity of water is maintained even when the bathtub water is not replaced frequently. The hollow fiber membrane module is cleaned efficiently leading to repeated usage of the fiber membrane. Thus, time and effort of exchange is saved, efficiency is improved and the process is made economical.

DESCRIPTION OF DRAWING(S) - The figure shows the explanatory drawing of the jet bath apparatus.

Pump 2

Jet nozzle 4

Airflow ON pipe 9

Filtration apparatus 11

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